

WHAT IS CLAIMED IS:

1. A pre-manufactured self-flashed curb assembly for rooftop daylighting systems, comprising:

a wall structure, said wall structure having an outside surface defining a

5 perimeter and an inside surface defining a curb opening, said wall structure between said outside and inside surfaces defining a plurality of fastener openings therein parallel with said outside and inside surfaces oriented for receipt of fasteners therethrough;

flashing secured around said perimeter of said wall structure and secured

10 thereto, said flashing including a lower portion extending outwardly from said wall structure therearound, said outwardly extending portion of said flashing being generally parallel to a roof when said curb is installed thereon.

2. The pre-manufactured self-flashed curb assembly of claim 1, in which said wall structure is wood.

3. The pre-manufactured self-flashed curb assembly of claim 1, in which said wall structure is metal.

4. The pre-manufactured self-flashed curb assembly of claim 1, in which said wall structure is polycarbonate.

5. The pre-manufactured self-flashed curb assembly of claim 1, in which said fastener openings are adapted for receipt of ring shank nails.

6. The pre-manufactured self-flashed curb assembly of claim 1, in which said flashing comprises a plurality of interconnected flashing members.

7. The pre-manufactured self-flashed curb assembly of claim 6, in which the flashing members are at least one member of the group aluminum, tin, copper, plastic, and elastomerics.

8. The pre-manufactured self-flashed curb assembly of claim 6, in which one of said flashing members is a top gutter, said top gutter further including a gutter lip.

9. A pre-manufactured self-flashed curb assembly for rooftop daylighting systems, comprising:

a rectangular curb, said curb including a first standard and a second standard parallel to said first standard, said curb further including third and fourth standards parallel therebetween and perpendicular to said first and second standards, said standards defining an opening therein of predetermined dimensions and an outside perimeter therearound;

said standards each including at least two apertures therethrough for receipt of roof attachment fasteners, said apertures disposed at least generally perpendicular to said rectangular curb through said beams; and

a flashing skirt, said flashing skirt including an annular aspect and a planar aspect, said annular aspect carried by said rectangular frame about said outside perimeter, said planar aspect parallel to said rectangular frame and adapted for attachment to a building rooftop.

10. The pre-manufactured self-flashed curb assembly of claim 9, in which said first, second, third, and fourth beams are wood.

11. The pre-manufactured self-flashed curb assembly of claim 9, in which said first, second, third, and fourth beams are metal.

12. The pre-manufactured self-flashed curb assembly of claim 9, in which said first, second, third, and fourth beams are polycarbonate.

13. The pre-manufactured self-flashed curb assembly of claim 9, in which said apertures are adapted for receipt of ring shank nails.

14. The pre-manufactured self-flashed curb assembly of claim 9, in which said flashing skirt comprises a plurality of interconnected flashing members.

15. The pre-manufactured self-flashed curb assembly of claim 14, in which the flashing members are at least one member of the group aluminum, tin, copper, plastic, and elastomerics.

16. The pre-manufactured self-flashed curb assembly of claim 14, in which one of said flashing members is a top gutter, said top gutter further including a gutter lip.

17. A pre-manufactured self-flashed replacement curb assembly for rooftop daylighting systems with interior finishing board pre-existing within the opening thereof, comprising:

5 a rectangular frame having an outside perimeter, said frame including at least four beams, each said beam having a first end and an opposed second end, said first end of said first beam perpendicularly connected to said second end of said second

beam, said first end of said second beam perpendicularly
connected to said second end of said third beam, said third beam
disposed parallel to said first beam, said first end of said third beam
perpendicularly connected to said second end of said fourth beam,
said second end of said fourth beam perpendicularly connected to
said second end of said first beam, each said beam including at
least two apertures therethrough perpendicular to said rectangular
frame adapted for receipt of elongated roof attachment fasteners,
said first and third beam and said second and fourth beam adapted
for receipt therebetween of said pre-existing finishing board;
a plurality of flashing units, each said unit having L-shaped cross-sections
defining two legs, including:
a sill flashing, said one leg of said sill flashing unit carried by said first
beam;
a right flashing unit, said one leg of said right flashing unit carried by said
second beam, said right flashing unit in waterproof attachment to
said sill flashing unit
a top gutter, said one leg of said top gutter carried by said third beam, said
top gutter in waterproof attachment to said right flashing unit; and
a left flashing unit, said one leg of said left flashing unit carried by said
fourth beam, said left flashing unit in waterproof attachment to said
top gutter and to said sill flashing.

18. The pre-manufactured self-flashed curb assembly of claim 17, in which said first, second, third, and fourth beams are of at least member of the group consisting of wood, metal, and polycarbonate.
19. The pre-manufactured self-flashed curb assembly of claim 17, in which said apertures are adapted for receipt of ring shank nails.
20. The pre-manufactured self-flashed curb assembly of claim 17, in which the flashing members are at least one member of the group aluminum, tin, copper, plastic, and elastomerics.
21. The pre-manufactured self-flashed curb assembly of claim 17, in which said top gutter includes a gutter lip.